

Course Name : Professional Practice							
Course Code	Course Type	Regular Semester	Lecture (hours/week)	Seminar (hours/week)	Lab. (hours/week)	Credits	ECTS
CMP 520	D	Spring	2.00	0.00	0.00	2.00	12.00
Lecturer Arti Omeri, PhD							
Assistant							
Course language Albanian							
Course level Master							
Description The course "Professional Practice" aims to prepare students for real-world challenges by involving them in concrete projects within public or private institutions. It serves as a bridge between theoretical knowledge and its application in professional environments.							
Objectives To apply technical knowledge in real-world working environments. To develop practical and interpersonal skills in a professional context. To understand ethics and professional responsibility. To document and present the experience through a formal report.							
Core Concepts Applying academic knowledge in real projects Professional communication and teamwork Work ethics and personal responsibility Time management and meeting goals Preparing the internship report							
Course Outline							
Week	Topic						
1	Introduction to Internship, Goals and Rules						
2	Institution Selection and Confirmation						
3	Start of Institutional Engagement						
4	Execution of Assigned Professional Tasks						
5	Execution of Assigned Professional Tasks						
6	Execution of Assigned Professional Tasks						
7	Execution of Assigned Professional Tasks						
8	Interim Report and Midterm Evaluation						
9	Continued Internship in the Institution						
10	Continued Internship in the Institution						
11	Continued Internship in the Institution						
12	Continued Internship in the Institution						
13	Continued Internship in the Institution						
14	Continued Internship in the Institution						
15	Preparation of Final Report						
16	Final Exam						

Prerequisites	The student must attend the course at a minimum rate of 75%.		
Literature	•		
References	•		
Course Outcome			
1	Students will be able to work independently and in teams in a professional setting.		
2	They will understand real-world job requirements and technologies in use.		
3	They will develop communication, documentation, and technical reporting skills.		
4	They will be able to reflect on their professional experience and identify areas for further development.		
Course Evaluation			
In-term Studies		Quantity	Percentage
Midterms		1	50
Quizzes		0	0
Projects		0	0
Term Projects		0	0
Laboratory		0	0
Class Participation		0	0
Total in-term evaluation percent			50
Final exam percent			50
Total			100
ECTS Workload (Based on Student Workload)			
Activities	Quantity	Duration (hours)	Total (hours)
Course duration (Including the exam week: 16x Total hours of the course)	16	2	32
Study hours outside the classroom (Preparation, Practice, etc.)	14	16	224
Duties	0	0	0
Midterms	1	20	20
Final Exam	1	24	24
Other	0	0	0
Total Work Load			300
Total Work Load / 25 (hours)			12.00
ECTS			12.00